

The FAA Safety Team presents:

Tackling The Tail Wheel For Fun and Skill!

Flying tail wheel airplanes can be fun and exciting, but there are differences when compared to tricycle gear airplane operations. Loss of control accidents and incidents continue to occur at an alarming rate in tail wheel airplanes. Their prevention is a focus of the FAA and FAA Safety Team. Do you understand the inherent differences between tricycle gear and tail wheel airplanes? Do you utilize proper aeronautical decision making specific to tail wheels? Are you interested in sharpening your aviation skills and opening up your horizons to a multitude of different aircraft? Whether you have 2 or 2,000 hours of tail wheel time, attending this briefing will increase your level of tail wheel safety...and fun! Free refreshments will be offered courtesy of The Penn Yan Flying Club! Register Today!

Directions: Meeting in Penn Yan Flying Club clubhouse.

A message from the National FAASafety Team Manager

Invite a fellow pilot to the next WINGS Safety Seminar in your area.

Sign up for the FAA's safety services at www.FAASafety.gov!

The FAA Safety Team (FAASafety Team) is committed to providing equal access to this meeting/event for all participants. If you need alternative formats or services because of a disability, please communicate your request as soon as possible with the person in the "Contact Information" area of the meeting/event notice. Note that two weeks is usually required to arrange services.

Event Details

Tue, Sep 23, 2014 - 18:00 EDT

Penn Yan Flying Club

2487 Bath Road

Penn Yan, NY 14527



Contact: Mark Schafer

(607) 857-0763

bucknpaint@gmail.com

Select #: EA2357484

Representative Mark Schafer